

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Nardostachys jatamansi*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
0	1(10)-ARISTOLEN-2-ONE	Root	18.0	120.0		--
0	1,8,9,10-TETRAHYDROARISTOLANE-2-ONE	Root				--
0	18,9,10-DEHYDROARISTOLANONE-(2)	Root	6.0	40.0		--
0	ALPHA-PATCHOULENE	Root				--
28	ALPHA-PINENE	Plant				--
17	ANGELICIN	Root				--
1	BEHENIC-ACID	Plant				--
13	BETA-EUDES MOL	Root				--
13	BETA-IONONE	Root	25.0	180.0		--
0	BETA-PATCHOULENE	Root				--
13	BETA-PINENE	Plant				--
47	BETA-SITOSTEROL	Root				--
0	CALARENE	Root				--
0	CALARENOL	Root				--
8	DELTA-3-CARENE	Plant				--
0	DIHYDROSEYCHELLENE	Root				--
2	ELEMOL	Root				--
0	EO	Root	19000.0	20000.0	0.2872600243161038	--
5	ISOVALERIC-ACID	Root				--
0	JATAMANSIC-ACID	Root				--
0	JATAMANSIN	Root				--
0	JATAMANSINOL	Root				--
11	JATAMANSONE	Root				--
0	LOMATIN	Plant				--
0	MAALIOL	Plant				--
0	MARGARINIC-ACID	Plant				--

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
6	MYRISTIC-ACID	Plant				--
2	N-HEXACOSANE	Root				--
0	N-HEXACOSANOL	Root				--
0	N-HEXACOSANYL-ARACHIDATE	Root				--
0	N-HEXACOSANYL-ISOVALERATE	Root				--
0	NARDOL	Root				--
0	NARDOSIACIONE	Plant				--
0	NARDOSTECHONE	Root				--
0	NORSEYCHELANONE	Root				--
0	OROSELOL	Root				--
4	PATCHOULI-ALCOHOL	Root				--
0	SELINIDIN	Root				--
0	SEYCHELANE	Root				--
0	SEYCHELENE	Root				--
0	VALERANAL	Root				--
0	VALERANONE	Root				--